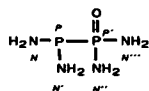
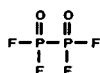


## Hypophosphoric(III,V) tetraamide

## Hypophosphoric(III,V) tetraamide [62339-10-0]



## Hypophosphoric tetrafluoride [40428-32-8]



## Hypophosphorous acid

- See  
Phosphinic acid [6303-21-5]  
Phosphonous acid [14332-09-3]

## Hypophyllanthin

- See Naphthalen-1,2-d)-1,3-dioxole, 9-(3,4-dimethoxyphenyl)-6,7,8,9-tetrahydro-4-methoxy-7,8-bis(methoxymethyl)-, (7R,8R,9S)-rel- [33676-00-5]

## Hypophycosporin

- See 11H-Dibenzo[b,e][1,4]dioxepin-7-carboxylic acid, 2-chloro-3,8-dihydroxy-1,4,6,9-tetramethyl-11-oxo-, methyl ester [64662-23-3]

## Hypophysin

- See Pituitary gland

## Hypopotasemia

- See Potassium [7440-09-7], hypokalemia

## Hypopresol

- See 1,4-Phthalazinedione, 2,3-dihydro-, dihydrazone [484-23-1]

## Hypoprotocetraric acid

- See 11H-Dibenzo[b,e][1,4]dioxepin-7-carboxylic acid, 3,8-dihydroxy-1,4,6,9-tetramethyl-11-oxo- [4666-02-5]

## Hypopseudocypellarin A

- See Benzoic acid, 2,4-dihydroxy-3,5,6-trimethyl-, 3-hydroxy-4-(methoxycarbonyl)-2,5,6-trimethylphenyl ester [90686-01-4]

## Hypopseudocypellarin B

- See 11H-Dibenzo[b,e][1,4]dioxepin-6-carboxylic acid, 3-hydroxy-8-methoxy-1,4,9-trimethyl-11-oxo- [60583-63-3]

## Hyporadiolide

- See Azulenol-4,5-bifuran-2,7-dione, 3,3a,4,5,6,6a,9a,9b-octahydro-4-hydroxy-9-(hydroxymethyl)-6-methyl-3-methylene-, (3aR,4S,6S,6aS,9aR,9bR)- [77353-82-3]

## Hyposalazinic acid

- See 7H-Isobenzofuro[4,5-b][1,4]benzodioxepin-3,7-(1H)-dione, 1,4,10-trihydroxy-5,8,11-trimethyl- [68729-10-2]

## Hyposantonin

- See Naphthalen-1,2-bifuran-2(3H)-one, 3a,4,5,9b-tetrahydro-3,6,9-trimethyl-, (3S,3aS,9bS)- [478-58-0]

## Hypostat

- See 1-Propanone, 1-(4-hydroxyphenyl)- [70-70-2]

## Hypostictic acid

- See 7H-Isobenzofuro[4,5-b][1,4]benzodioxepin-3,7-(1H)-dione, 1,4-dihydroxy-10-methoxy-5,8,11-trimethyl- [68729-11-3]

## Hypostictinolide

- See 7H-Isobenzofuro[4,5-b][1,4]benzodioxepin-3,7-(1H)-dione, 1,4-dihydroxy-10-methoxy-5,8,11-trimethyl- [74728-14-6]

## Hypostrepilic acid

- See 2-Dibenzofurancarboxylic acid, 9-formyl-3,7-dihydroxy-1-methyl- [201739-06-2]

## Hypostrepilic acid

- See 2-Dibenzofurancarboxylic acid, 3,7-dihydroxy-1,9-dimethyl- [154160-67-5]

## Hypostrophene

- See Tetracyclo[5.3.0.0<sup>2,6</sup>.0<sup>3,10</sup>]deca-4,8-diene [34324-40-8]

## Hyposulfite

- See Dithionite [14844-07-6]

## Hyposulfurous acid

- See Dithionous acid [15959-26-9]

## Hypotauroine

- See Ethanesulfonic acid, 2-amino- [300-84-5]

## Hypotaurocyamine

- See Ethanesulfonic acid, 2-[(aminoiminomethyl)amino]- [1119-54-6]

- phosphono deriv. (phosphate) —  
see Ethanesulfonic acid, 2-[(imino(phosphonoamino)methyl)amino]- [4378-69-2]

## Hypotaurocyaminephosphoric acid

- See Ethanesulfonic acid, 2-[(imino(phosphonoamino)methyl)amino]- [4378-69-2]

## Hypotension

- See also related:  
Antihypertensives  
Blood pressure

## Hypothalamic diseases

- Valid heading during volumes 126-130 (1997-June 1999) only

- See Brain, disease, hypothalamus

## Hypothalamic hormone receptors

- See also narrower:

- Corticotropin-releasing factor receptors  
Gonadotropin-releasing hormone receptor  
Growth hormone-releasing hormone receptors  
Pituitary adenylate cyclase-activating polypeptide receptor  
Somatostatin receptors  
Thyrotropin-releasing hormone receptors

- See also related: Pituitary hormones

## Hypothalamic hormones

- See also related: Pituitary hormones

## Hypothalamic paraventricular nucleus

- See Brain, hypothalamus, paraventricular nucleus

## Hypothalamic-pituitary axis

- Valid heading during volumes 126-130 (1997-June 1999) only

1999 only

- See Endocrine system, anterior

- pituitary-hypothalamus

## Hypothalamic-pituitary-ovarian axis

- Valid heading during volumes 129-130 (July 1998-June 1999) only

See

- Endocrine system

- anterior pituitary-hypothalamus-ovary

- Endocrine system

- hypothalamus-ovary-pituitary

## Hypothalamus

- Valid heading during volumes 116-130 (1992-June 1999) only

- See Brain, hypothalamus

## Hypothalamus-ovary-pituitary endocrine system

- See Endocrine system, hypothalamus-ovary-pituitary

## Hypothalamus-pituitary-ovary endocrine system

- See Endocrine system, hypothalamus-ovary-pituitary

## Hypothalamus-pituitary-testis endocrine system

- See Endocrine system, anterior

- pituitary-hypothalamus-testis

## Hypothamnolic acid

- See 1,3-Benzenedicarboxylic acid, 2-hydroxy-4-methoxy-6-methyl-, 1-(3-carboxy-4,6-dihydroxy-2,5-dimethylphenyl) ester [573-36-4]

## Hypothemycin

- See 3H-Oxireno[k]2[benzoxacyclotetradecine-5,11(2H,4H)-dione, 1a,8,9,15b-tetrahydro-3,4,12-trihydroxy-14-methoxy-9-methyl-, (1aR,3S,4S,6Z,9S,15bR)- [76968-67-3]

## Hypothenemus hampei

- See Stephanoderes hampei

## Hypothermia

- See also related: Body temperature

## Hypothiaminic acid

- See 2-Pentene-3-sulfonic acid, 2-[(4-amino-2-methyl-5-pyrimidinyl)methyl]formylamino]-5-hydroxy- [17508-31-5]

## Hypothiazide

- See 2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide [58-93-5]

## Hypothiocyanous acid

- See Cyanosulfxylic acid [64253-39-0]

## Hypothyreosis

- See Hypothyroidism

## Hypothyroidism

- See Hypothyroidism

## Hypotiazide

- See 2H-1,2,4-Benzothiadiazine, 7-chloro-3-methyl-, 1,1-dioxide, sodium salt [5989-84-4]

## Hypoviridae

- See Hypovirus

## Hypovitaminosis

- See Disease, animal, deficiency

## Hypovolemia

- Valid heading during volumes 126-130 (1997-June 1999) only

- See Blood, hypovolemia

## Hypoxallene

- See 6H-Purin-6-one, 1,9-dihydro-9-(4-hydroxy-1,2-butadienyl)- [117011-49-1]

## Hypoxanthine

- See 6H-Purin-6-one, 1,7-dihydro- [68-94-0]

- , 2-amino

- See 6H-Purin-6-one, 2-amino-1,7-dihydro- [73-40-5]

- , 9-(2-deoxy-β-D-erythro-pentofuranosyl)-

- See Inosine, 2-deoxy- [890-38-0]

- , 2-methyl-7-α-D-ribofuranosyl-

- vitamin B<sub>12</sub> analog

- see Cobinamide, Co-(cyano-kC)-, dihydrogen phosphate (ester), inner salt, 3'-ester with (1,7-dihydro-2-methyl-7-α-D-ribofuranosyl-6H-purin-6-one-kN<sup>9</sup>) [26935-01-3]

- , 9-β-D-ribofuranosyl-

- See Inosine [58-63-9]

- , thio

- See 6H-Purine-6-thione, 1,7-dihydro- [50-44-2]

## Hypoxanthine-DNA glycosylase

- See Glycosidase, deoxyribonucleate hypoxanthine [68247-62-1]

## Hypoxanthine-guanine phosphoribosyltransferase

- See Phosphoribosyltransferase, hypoxanthine [9016-12-0]

## Hypoxanthine oxidase

- See Oxidase, xanthine [9002-17-9]

## Hypoxanthine phosphoribosyltransferase gene (animal)

- See Gene, animal, HPRT

## Hypoxemia

- Valid heading during volumes 126-130 (1997-June 1999) only

- See Hypoxia, animal, hypoxemia

## Hypoxia, animal

- See also related: Asphyxia

## Hypoxia, plant

- See Hypoxia (animal)

- Valid heading during volumes 126-130 (1997-June 1999) only

- See Hypoxia, animal

## Hypoxia (plant)

- Valid heading during volumes 126-130 (1997-June 1999) only

- See Hypoxia, plant

## Hypoxoside

- See β-D-Glucopyranoside, (1E)-1-penten-4-yn-1,5-diylo-2-hydroxy-4,1-phenylene bis- [83643-94-1]

## Hypoxylone

- See (1,2'-Binaphthalene)-1',4'-dione, 4,5,5'-trihydroxy- [89701-95-1]

## Hypoxylone

- See 8H-Dibenzo[b,h]xanthen-8-one, 1,3,9,11-tetrahydro-6-(hydroxymethyl)- [137361-21-8]

## Hyprenan

- See Phenol, 4-(2S)-2-hydroxy-3-[(1-methylethyl)amino]propyl- [157526-81-5]

## Hypripin GP 30

- See 1-Propanol, 2,2',2''-(1,2,3-propanetriyltris(oxy))tris- [16925-56-7]

## Hyprolase

- See Cellulose, ethers, 2-hydroxypropyl ether

- [9004-64-2]

## Hypromellose

- See Cellulose, ethers, 2-hydroxypropyl methyl ether [9004-65-3]

## Hyprom SMK 25

- See Ethene, polymers, homopolymer [9002-88-4]

## Hyprom SMK 50

- See Ethene, polymers, homopolymer [9002-88-4]

## Hyprom SMKU

- See Ethene, polymers, homopolymer [9002-88-4]

## Hyprose SP 80

- See α-D-Glucopyranoside, 1,3,4,6-tetrakis-O-(2-hydroxypropyl)-β-D-fructofuranosyl 2,3,4,6-tetrakis-O-(2-hydroxypropyl)- [4854-90-4]

## Hyprox

- See also Polyurethanes

## Hyprox DP 400

- See Poly(oxy(methyl-1,2-ethanediy))l, α-hydro-ω-hydroxy- [25322-69-4]

## Hyprox DP 1500

- See Poly(oxy(methyl-1,2-ethanediy))l, α-hydro-ω-hydroxy- [25322-69-4]

## Hyprox DP 2000

- See Poly(oxy(methyl-1,2-ethanediy))l, α-hydro-ω-hydroxy- [25322-69-4]

## Hyprox RT 266

- See Poly(oxy(methyl-1,2-ethanediy))l, α,α',α''-1,2,3-propanetriyltris(ω-hydroxy- [25791-96-2]

## Hyprox SP 290

- See Isocyanic acid, polymethylenepolyphenylene ester [9016-87-9]

## Hyprox SP 299

- See Isocyanic acid, polymethylenepolyphenylene ester [9016-87-9]

## Hyprox TG 1000

- See Poly(oxy(methyl-1,2-ethanediy))l, α-hydro-ω-hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) [25723-16-4]

Hypzaiprenol A<sub>9</sub>

- See 1,6,30-Dotriacontatriene-3,11,15,19,23,27-hexol, 3,11,15,19,23,27,31-octamethyl- [181482-91-7]

Hypzaiprenol A<sub>9</sub>

- See 1,6,34-Hexatriacontatriene-3,11,15,19,23,27,31-heptol, 3,7,11,15,19,23,27,31,35-nonamethyl- [181482-92-8]

Hypzaiprenol A<sub>9</sub>A<sub>9</sub>

- See 1,6,30-Dotriacontatriene-3,10,11,15,19,23,27-heptol, 3,7,11,15,19,23,27,31-octamethyl-, (6E)- [221631-21-6]

Hypzaiprenol B<sub>9</sub>

- See 1,6,10,30-Dotriacontatetraene-3,15,19,23,27-pentol, 3,7,11,15,19,23,27,31-octamethyl- [181482-96-2]

Hypzaiprenol C<sub>9</sub>

- See 1,6,10,14,34-Hexatriacontapentane-3,19,23,27,31-pentol, 3,7,11,15,19,23,27,31,35-nonamethyl- [181483-00-1]

## Hypochromic effect

- See also related:  
Bathochromic effect  
Optical absorption  
Spectra  
UV and visible spectra

## Hypatadic acid

- See Benz[3,4]-18-norandrost-3,5,15-triene-3-(2H)-carboxylic acid, 3',4',5',6'-tetrahydro-3'-hydroxy-15-(hydroxymethyl)-3',4',9,14,17,17-hexamethyl-, (3β,3'α,4β,4'α,9α,9β,10α,13α,14β)- [128397-09-1]

## Hypatic acid A

- See Olefin-12-en-28-oic acid, 2,3,23-trihydroxy-, (2α,3β,4β)- [118711-55-0]

## Hypatic acid B

- See Urs-12-en-28-oic acid, 2,3,19,23-tetrahydroxy-, (2α,3β,4β)- [105706-08-9]

## Hypitinin

- See Furo[3',4':6,7]naphthalen-2,3-d)-1,3-dioxol-6(8H)-one, 5,9-dihydro-9-(3,4,5-trimethoxyphenyl)-, (9R)- [156764-88-4]

## Hypitol

- See Phenanthro[3,2-b]furan-6(2H)-one, 1,3,4,4a,5,8,9,11b-octahydro-7,11-dihydroxy-4,4,8,11b-tetramethyl-, (4aS,8S,11bS)- [65563-54-4]

## Hypitolide

- See 2H-Pyran-2-one, 5,6-dihydro-6-[(12,3S,5R,6S)-3,5,6-tris(acetyloxy)-1-heptenyl]-, (2R)- [908-21-4]

## Hypure

- See Hypochlorous acid, sodium salt [768